

S503 - Calais Bomber Jacket

Range: All Weather Protection

Shell Fabric: 100% Polyester 240T Pongee, PVC Coated

Outer Carton: 18

Product information

This top quality bomber jacket provides excellent protection against wet and windy conditions. It is completely waterproof and windproof. Fleece lining and padded sleeves provide optimum warmth and comfort to the wearer. The style has a clever pack away hood, zipped lower pockets and hook and loop adjustable cuffs.

All Weather Protection

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.

Standards

EN 343 Class 3:1 X (WP 3,000mm)



Features

- Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface
- Fully lined and padded to trap the heat and increase warmth
- Internal pocket for safe storage
- Storm flap front to protect against the elements
- Hook and loop cuffs for a secure fit
- Ideal for corporate wear and custom finishes
- 3 pockets for ample storage
- Concealed phone pocket
- Print access for corporate branding
- Pack away hood for added functionality
- Fleece lining for added warmth and comfort

S503 - Calais Bomber Jacket Commodity Code: 6201401019

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
S503NARXS	Navy	65.0	40.0	50.0	0.6500	0.1300	5036108272006	25036108761986
S503NARS	Navy	65.0	40.0	50.0	0.6800	0.1300	5036108271986	25036108761962
S503NARM	Navy	65.0	40.0	50.0	0.7200	0.1300	5036108271979	25036108761955
S503NARL	Navy	65.0	40.0	50.0	0.7440	0.1300	5036108271962	25036108761948
S503NARXL	Navy	65.0	40.0	50.0	0.8260	0.1300	5036108271993	25036108761979
S503NARXXL	Navy	65.0	40.0	50.0	0.8400	0.1300	5036108272013	25036108761993
S503NARXXXL	Navy	65.0	40.0	50.0	0.8500	0.1300	5036108272020	25036108762006